



TCTGGAACAACAGTCATCTACACTTGTGAGTTCATCAGTGCCTATGGAGCCAGAGGCAGT
GCAAACATAAAAGTGACATTCATCTCTGTGGCCAATCTAACAATAACCCCGGACCCAATT
TCTGTTTCTGAGGGACAAAACCTTTCTATAAAATGCATCAGTGATGTGAGTAACTATGAT
GAGGTTTATTGGAACACTTCTGCTGGAATTAATAATATACCAAAGATTTTATACCACGAGG
AGGTATCTTGATGGAGCAGAATCAGTACTGACAGTCAAGACCTCGACCAGGGAGTGGAAT
GGAACCTATCACTGCATATTTAGATATAAGAATTCATACAGTATTGCAACCAAAGACGTC
ATTGTTTCACCCGCTGCCTCTAAAGCTGAACATCATGGTTGATCCTTTGGAAGCTACTGTT
TCATGCAGTGGTTCCCATCACATCAAGTGCTGCATAGAGGAGGATGGAGACTACAAAGTT
ACTTTCCATACGGGTTCCCTCATCCCTTCCTGCTGCAAAAGAAGTTAACAAAAACAAGTG
TGCTACAAACACAATTTCAATGCAAGCTCAGTTTCCTGGTGTTCAAAAACCTGTTGATGTG
TGTTGTCACCTTTACCAATGCTGCTAATAATTCAGTCTGGAGCCCATCTATGAAGCTGAAT
CTGGTTCCCTGGGGAAAACATCACATGCCAGGATCCCGTAATAGGTGTCGGAGAGCCGGGG
AAAGTCATCCAGAAGCTATGCCGGTCTCAAACGTTCCAGCAGCCCTGAGAGTCCCAT
GGCGGGACCATCACTTACAAATGTGTAGGCTCCAGTGGGAGGAGAGAGAAATGACTGC
ATCTCTGCCCAAATAAACAGTCTGCTCCAGATGGCTAAGGCTTTGATCAAGAGCCCCCTCT
CAGGATGAGATGCTCCCTACATACCTGAAGGATCTTTCTATTAGCATAGACAAAGCGGAA
CATGAAATCAGCTCTTCTCCTGGGAGTCTGGGAGCCATTATTAACATCCTTGATCTGCTC
TCAACAGTTCCAACCCAAGTAAATTCAGAAATGATGACGCACGTGCTCTCTACGGTTAAT
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CAGAGTTCACAGCTACTACATTCAGTGGAAAGATTTTCCAAGCATACAGTCGGGAGAT
AGCCCTCCTTTGTCTTCTCCCAAACCTAATGTGCAGATGAGCAGCATGGTAATCAAGTCC
AGCCACCCAGAAAACCTATCAACAGAGGTTTGTCTTCCCATACTTTGACCTCTGGGGCAAT
GTGGTCAATTGACAAGAGCTATCTAGAAAACCTTGCAAGTCCGATTTCGTCTATTGTCACCATG
GCTTTCCCAACTCTCCAAGCCATCCTTGCCAGGATATCCAGGAAAATAACTTTGCAGAG
AGCTTAGTGATGACAACCACTGTGAGCCACAATACTATGCCATTCAGGATTTCAATG
ACTTTTAAGAACAATAGCCCTTCAGGCGGCGAAACGAAGTGTGTCTTCTGGAACCTTCAGG
CTTGCCAACAACACAGGGGGGTGGGACAGCAGTGGGTGCTATGTAGAAGAAGGTGATGGG
GACAATGTACCTGTATCTGTGACCACCTAACATCATTCTCCATCCTCATGTCCCTGAC
TCCCCAGATCCTAGTTCTCTCCTGGGAATACTCCTGGATATTATTTCTTATGTTGGGGTG
GGCTTTTCCATCTTGAGCTTGGCAGCCTGTCTAGTTGTGGAAGCTGTGGTGTGGAAATCG
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CTTCTGGTGCCTAACCTGGTTTCAATGTGGTGCCTGCCATCCAGGACAATCGCTACATA
CTCTGCAAGACAGCCTGTGTGGCTGCCACCTTCTTCATCCACTTCTTCTACCTCAGCGTC
TTCTTCTGGATGCTGACACTGGGCCTCATGCTGTTCTATCGCCTGGTTTTCTATTCTGCAT
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GCCATCTCGGTCTACGCTGGGAGCCACCCAGCCCCGGGAAGTCTATACGAGGAAGAAT
GTCTGTTGGTCAACTGGGAGGACACCAAGGCCCTGCTGGCTTTCGCCATCCCAGCACTG
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TCCATTGGAGACAAGCCATGCAAGCAGGAGAAGAGCAGCCTGTTTCAGATCAGCAAGAGC
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CCAGGGACCAACCTTGTGTTCCATATCATATTTGCCATCCTCAATGTCTTCCAGGGATTA
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TTTTCATTTGTCGAGATGGTCTTACAGCACTCAAAGTCAACATCCCTGGGTTTCATCCACA
CCTGTGTTTTCTATGAGTTCTCCAATATCAAGGAGATTTAACAATTTGTTTGGTAAAACA
GGAACGTATAATGTTTCCACCCAGAAAGCAACCAGCTCATCCCTGGAAAACCTCATCCAGT
GCTTCTTCGTTGCTCAAC

FIGURE 6B (Continuation)